

Course Timetable

The following timetable is a rough guide to the Higher Still course. Different classes may cover the topics in a slightly different order, and may spend less or more time on any given topic. This is intended as a guide only. The holiday's may differ slightly depending on the authority. This is based on the Stirling authority.

Higher Course

2002/2003

Week bgn	M	T	W	T	F		Course notes	Assessments
10/06/02							Systems of equations / Straight Line	
17/06/02							Straight Line	
24/06/02								
01/07/02	x	x	x	x	x	Summer holidays		
12/08/02	x	x	x	x	x			
19/08/02	IS						Sets functions and graphs	
26/08/02							... onto Trig graphs	
02/09/02								
09/09/02	x						Differentiation	
16/09/02							Differentiation	
23/09/02							Differentiation	
30/09/02							Recurrence relations	
07/10/02								
14/10/02	x	x	x	x	x	October holiday		
21/10/02							Revision of Unit 1	
28/10/02							Remediation / reassessment & Extension	Unit 1 Assm
04/11/02							Quadratic Theory and Polynomials	
11/11/02							Quadratic Theory and Polynomials	
18/11/02	IS	IS					Integration 1	
25/11/02							Integration 1	
02/12/02							Integration 1/ Trigonometry (formulae)	
09/12/02							Trigonometry (formulae)	
16/12/02							Trig (2) The Circle (3)	
23/12/02	x	x	x	x	x	Christmas holidays		
30/12/02	x	x	x	x	x			
06/01/03							The Circle Unit 2	Revision of
13/01/02								
20/01/03							Vectors	
27/01/03							Remediation / reassessment	Unit 2 Assm
03/02/03						Prelim Exams		
10/02/03				IS	IS			
17/02/03	x	x				Prelim Exams finish Friday		
24/02/03							Vectors(1) Further Calculus(4)	
03/03/03							Further Calculus	
10/03/03							Further Calculus (3) Exponential & Logs(2)	
17/03/03							Exponential and Logarithmic Functions	
24/03/03							Exp/Log (3) The Wave Function (2)	
31/03/03							The Wave Function	
07/04/03	x	x	x	x	x	Easter holidays		
14/04/03	x	x	x	x	x			
21/04/03							The Wave Function(3) Revision of	Unit 3 Assm
28/04/03							Remediation / reassessment & Extension	
05/05/03	x						Course revision	
12/05/03								